

ABSTRACT

This invention provides a cantilever type probe card which has undergone a treatment for facilitating perception of the image of probe needles and a method for the production
5 of the cantilever type probe card.

This invention, in a probe card 1 having disposed at prescribed positions on the probe card main body 2 such probe needles 3 furnished with bent parts 6 having the leading terminals thereof directed toward an object under test, forms
10 in at least the parts of the probe needles 3 including the bent parts 6 such reflection-lowering parts 31 adapted to repress the reflection of light. This invention applies a delustering coat to the bent parts 6 by immersing the bent parts 6 of the probe needles 3 in a coating material 8 while
15 keeping horizontally the probe card 1 having the probe needles 3 disposed at prescribed positions.